

at least one of said windings having a second terminal connected to  
an electrical load;

said fault-current-limiting circuit comprising;

first electrical connection means between said common point and [said] a  
ground point;

said first electrical connection means comprising

an actuatable current-limiting means having a first and sec-  
ond state

wherein current passes through said current limiting means  
in said first state and wherein current does not pass through said current limiting means in  
said second state;

wherein [actuating means to switch] said current limiting  
means switches from said first state to said second state when current through said current  
[switching] limiting means exceeds a pre-determined maximum;

said electrical connection means between said common point and ground having  
an electrical impedance significantly greater than an electrical impedance of said first  
electrical connection means when said current-limiting means is in said first state.

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